SCORE Search Results Details for Application 10552515 and Search Result 20090316 112516 us-10-552-515-7.rai.

Canna Ilamaa — Datriawa Ammiinatiam	OODDE 0	0000F 0
Score nome — merrieve application) SIAIME SVSIAM	SWAR COMMENS
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Wara list	(N/Grv/IGW)	HA() Suggestions
) age Liai	C 7 C) V (C 49	mw uuqqcanana
		

This page gives you Search Results detail for the Application 10552515 and Search Result 20090316_112516_us-10-552-515-7.rai.

Go Back to previous page

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OM protein - protein search, using sw model

Run on: March 17, 2009, 05:01:40; Search time 2 Seconds

(without alignments)

1258.128 Million cell updates/sec

Title: US-10-552-515-7

Perfect score: 40

Sequence: 1 ILILSKIYV 9

Scoring table: BLOSUM62

Gapop 10.0 , Gapext 0.5

Searched: 1316349 seqs, 215321474 residues

Total number of hits satisfying chosen parameters: 1316349

Minimum DB seg length: 0

Maximum DB seg length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : Issued_Patents_AA:*

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7: /ABSS/Data/CRF/ptodata/1/iaa/backfiles1.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

응

Result No.	Score	Query Match	Length	DB	ID	Description
1	 32	80 . 0	 58	 3	US-10-703-032-145414	Sequence 145414,
2	32	80.0	59	3	US-10-703-032-142763	Sequence 142763,
3	32	80.0	281	3	US-10-703-032-166070	Sequence 166070,
4	32	80.0	366	2	US-09-248-796A-17343	Sequence 17343, A
5	31	77.5	53	3	US-09-450-969-5111	Sequence 5111, Ap
6	31	77.5	53	3	US-10-724-972B-5111	Sequence 5111, Ap
7	31	77.5	167	2	US-09-270-767-35863	Sequence 35863, A
8	31	77.5	167	2	US-09-270-767-51080	Sequence 51080, A
9	31	77.5	184	2	US-09-248-796A-14687	Sequence 14687, A
10	31	77.5	289	3	US-10-369-493-7235	Sequence 7235, Ap
11	31	77.5	312	2	US-09-270-767-35094	Sequence 35094, A
12	31	77.5	312	2	US-09-270-767-50311	Sequence 50311, A
13	31	77.5	312	3	US-10-369-493-4476	Sequence 4476, Ap
14	31	77.5	758	3	US-10-149-310-260	Sequence 260, App
15	31	77.5	883	2	US-09-248-796A-20980	Sequence 20980, A
16	30	75.0	46	3	US-10-100-683-10450	Sequence 10450, A
17	30	75.0	46	3	US-11-001-793-10450	Sequence 10450, A
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22	30	75.0	78	3	US-10-703-032-149742	Sequence 149742,
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24	30	75.0	154	3	US-09-540-209B-8991	Sequence 8991, Ap
25	30	75.0	182	2	US-09-621-976-4098	Sequence 4098, Ap
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ALIGNMENTS

RESULT 1 US-10-703-032-145414

; Sequence 145414, Application US/10703032

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; Patent No. 7214786
; GENERAL INFORMATION:
  APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
 FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
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   TYPE: PRT
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   FEATURE:
   OTHER INFORMATION: Clone ID: PAT_TA_39832.pep
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RESULT 2
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; Sequence 142763, Application US/10703032
; Patent No. 7214786
; GENERAL INFORMATION:
; APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
  NUMBER OF SEQ ID NOS: 211164
; SEQ ID NO 142763
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   ORGANISM: Triticum aestivum
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; Sequence 166070, Application US/10703032
; Patent No. 7214786
; GENERAL INFORMATION:
; APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
  NUMBER OF SEQ ID NOS: 211164
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   LENGTH: 281
   TYPE: PRT
   ORGANISM: Triticum aestivum
   FEATURE:
   NAME/KEY: unsure
   LOCATION: (1)..(281)
   OTHER INFORMATION: unsure at all Xaa locations
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Db
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RESULT 4
US-09-248-796A-17343
; Sequence 17343, Application US/09248796A
; Patent No. 6747137
; GENERAL INFORMATION:
; APPLICANT: Keith Weinstock et al
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO CANDIDA ALBICANS
  TITLE OF INVENTION: FOR DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: 107196.132
  CURRENT APPLICATION NUMBER: US/09/248,796A
 CURRENT FILING DATE: 1999-02-12
  PRIOR APPLICATION NUMBER: US 60/074,725
  PRIOR FILING DATE: 1998-02-13
 PRIOR APPLICATION NUMBER: US 60/096,409
 PRIOR FILING DATE: 1998-08-13
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   ORGANISM: Candida albicans
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RESULT 5
US-09-450-969-5111
; Sequence 5111, Application US/09450969
; Patent No. 7060458
; GENERAL INFORMATION:
; APPLICANT: Lynn Doucette-Stamm et al.
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO STAPHYLOCOCCUS
  TITLE OF INVENTION: EPIDERMIDIS FOR DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: PATH99-09A
  CURRENT APPLICATION NUMBER: US/09/450,969
  CURRENT FILING DATE: 1999-11-29
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; SEQ ID NO 5111
  LENGTH: 53
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   ORGANISM: S.epidermidis
US-09-450-969-5111
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  Query Match
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Qу

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; Sequence 5111, Application US/10724972B
; Patent No. 7183083
; GENERAL INFORMATION:
 APPLICANT: DOUCETTE-STAMM, LYNN
  APPLICANT: BUSH, DAVID
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO STAPHYLOCOCCUS
  TITLE OF INVENTION: EPIDERMIDIS FOR DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: 47040.0007US
  CURRENT APPLICATION NUMBER: US/10/724,972B
  CURRENT FILING DATE: 2003-12-01
  PRIOR APPLICATION NUMBER: 09/134,001
  PRIOR FILING DATE: 1998-08-13
  PRIOR APPLICATION NUMBER: 60/055,779
  PRIOR FILING DATE: 1997-08-14
  PRIOR APPLICATION NUMBER: 60/064,964
  PRIOR FILING DATE: 1997-11-08
  NUMBER OF SEQ ID NOS: 7546
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              Db
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; Sequence 35863, Application US/09270767
; Patent No. 6703491
; GENERAL INFORMATION:
  APPLICANT: Homburger et al.
  TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
  FILE REFERENCE: File Reference: 7326-094
  CURRENT APPLICATION NUMBER: US/09/270,767
  CURRENT FILING DATE: 1999-03-17
  NUMBER OF SEQ ID NOS: 62517
  SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 35863
   LENGTH: 167
   TYPE: PRT
   ORGANISM: Drosophila melanogaster
US-09-270-767-35863
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US-09-270-767-51080
; Sequence 51080, Application US/09270767
; Patent No. 6703491
; GENERAL INFORMATION:
; APPLICANT: Homburger et al.
  TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
 FILE REFERENCE: File Reference: 7326-094
 CURRENT APPLICATION NUMBER: US/09/270,767
; CURRENT FILING DATE: 1999-03-17
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US-09-248-796A-14687
; Sequence 14687, Application US/09248796A
; Patent No. 6747137
; GENERAL INFORMATION:
  APPLICANT: Keith Weinstock et al
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO CANDIDA ALBICANS
  TITLE OF INVENTION: FOR DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: 107196.132
  CURRENT APPLICATION NUMBER: US/09/248,796A
  CURRENT FILING DATE: 1999-02-12
  PRIOR APPLICATION NUMBER: US 60/074,725
  PRIOR FILING DATE: 1998-02-13
  PRIOR APPLICATION NUMBER: US 60/096,409
; PRIOR FILING DATE: 1998-08-13
 NUMBER OF SEQ ID NOS: 28208
; SEQ ID NO 14687
  LENGTH: 184
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   ORGANISM: Candida albicans
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 Matches 5; Conservative 3; Mismatches 1; Indels 0; Gaps 0;
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US-10-369-493-7235
; Sequence 7235, Application US/10369493
; Patent No. 7314974
; GENERAL INFORMATION:
 APPLICANT: Cao, Yongwei
  APPLICANT: Hinkle, Gregory J.
  APPLICANT: Slater, Steven C.
  APPLICANT: Goldman, Barry S.
  APPLICANT: Chen, Xianfeng
  TITLE OF INVENTION: EXPRESSION OF MICROBIAL PROTEINS IN PLANTS FOR PRODUCTION OF
  TITLE OF INVENTION: PLANTS WITH IMPROVED PROPERTIES
  FILE REFERENCE: 38-10(52052)B
  CURRENT APPLICATION NUMBER: US/10/369,493
  CURRENT FILING DATE: 2003-02-28
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 PRIOR FILING DATE: 2002-02-21
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; Patent No. 6703491
; GENERAL INFORMATION:
  APPLICANT: Homburger et al.
  TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
  FILE REFERENCE: File Reference: 7326-094
  CURRENT APPLICATION NUMBER: US/09/270,767
  CURRENT FILING DATE: 1999-03-17
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US-09-270-767-35094
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; Patent No. 6703491
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; APPLICANT: Homburger et al.
; TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
; FILE REFERENCE: File Reference: 7326-094
; CURRENT APPLICATION NUMBER: US/09/270,767
; CURRENT FILING DATE: 1999-03-17
; NUMBER OF SEQ ID NOS: 62517
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   TYPE: PRT
   ORGANISM: Drosophila melanogaster
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RESULT 13
US-10-369-493-4476
; Sequence 4476, Application US/10369493
; Patent No. 7314974
; GENERAL INFORMATION:
; APPLICANT: Cao, Yongwei
; APPLICANT: Hinkle, Gregory J.
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APPLICANT: Slater, Steven C.
  APPLICANT: Goldman, Barry S.
  APPLICANT: Chen, Xianfeng
  TITLE OF INVENTION: EXPRESSION OF MICROBIAL PROTEINS IN PLANTS FOR PRODUCTION OF
  TITLE OF INVENTION: PLANTS WITH IMPROVED PROPERTIES
  FILE REFERENCE: 38-10(52052)B
  CURRENT APPLICATION NUMBER: US/10/369,493
  CURRENT FILING DATE: 2003-02-28
  PRIOR APPLICATION NUMBER: US 60/360,039
 PRIOR FILING DATE: 2002-02-21
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   ORGANISM: Burkholderia fungorum
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RESULT 14
US-10-149-310-260
; Sequence 260, Application US/10149310
; Patent No. 7229784
; GENERAL INFORMATION:
 APPLICANT: Holtzman, Douglas
  APPLICANT: Madden, Kevin T.
  APPLICANT: Maxon, Mary
  APPLICANT: Sherman, Amir
  TITLE OF INVENTION: Modulation of Secondary Metabolite Production by
  TITLE OF INVENTION: Zinc Binuclear Cluster Proteins
  FILE REFERENCE: 14184-019US1
  CURRENT APPLICATION NUMBER: US/10/149,310
  CURRENT FILING DATE: 2003-02-19
  PRIOR APPLICATION NUMBER: PCT/US01/29288
  PRIOR FILING DATE: 2001-09-19
  PRIOR APPLICATION NUMBER: US 60/233,564
  PRIOR FILING DATE: 2000-09-19
  NUMBER OF SEQ ID NOS: 308
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   ORGANISM: Saccharomyces cerevisiae
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Job time : 1.76252 secs

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; Patent No. 6747137
; GENERAL INFORMATION:
; APPLICANT: Keith Weinstock et al
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO CANDIDA ALBICANS
  TITLE OF INVENTION: FOR DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: 107196.132
  CURRENT APPLICATION NUMBER: US/09/248,796A
  CURRENT FILING DATE: 1999-02-12
  PRIOR APPLICATION NUMBER: US 60/074,725
  PRIOR FILING DATE: 1998-02-13
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  PRIOR FILING DATE: 1998-08-13
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